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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Application Number	09/910358
Sheet		of		Filing Date	July 19, 2001
				First Named Inventor	Shi, Wenyuan
				Group Art Unit	
				Examiner Name	
				Attorney Docket Number	22851-033

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS		
Examiner Initials*	Cite No. ¹	Include name of the author (In CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country when published.
		SUE M. TRAVIS, et al, Bactericidal Activity of Mammalian Cathelicidin-Derived Peptides, Infection And Immunity, Vol. 68, No. 5: 2748-2755, American Society for Microbiology, May 2000 (United States).
		JENS-M. SCHRODER, Commentary: Epithelial Peptide Anti-Biotics, Biochemical Pharmacology, Vol. 57, pp. 121-134, 1999, Elsevier Science.
		MANUEL L. PENICHET et al, Antibody-Cytokine Fusion Proteins For The Therapy Of Cancer, Journal Of Immunological Methods, Vol. 248: 91-1001 (2000), Elsevier Science B.V.
		PENG LI et al, An Antimicrobial Peptide Gene Found In The Male Reproductive System Of Rats, Science Vol. 291: 1783-1785.
		SHERIE L. MORRISON et al, Chimeric Human Antibody Molecules: Mouse Antigen-Binding Domains With Human Constant Region Domains, Proceedings Of The National Academy Of Sciences U.S.A. Vol. 81: 6851-6855 (1984).
		STEVEN A. MARSHALL et al, Spectrum and Antimicrobial Activity Of Alexomycin : (PNU-82, 127), A Peptide Compound Projected For Use In Animal Health, Diagnostic Microbiology, Infectious Diseases Vol. 33: 181-186 (1999), Elsevier Science, Inc. U.S.A.
		KENNETH T. MIYASAKI et al, "β-Sheet Antibiotic Peptides As Potential Dental Therapeutics, International Journal Of Antimicrobial Agents, Vol. 9: 269-280 (1988), Elsevier Science, B.V.
		EVA J. HELMEHORST et al, Biochemical Journal, Vol. 326: 39-45 (1997), Great Britain
		ANDREA GIACOMETTI et al, "Antimicrobial Activity Of Polycationic Peptides," Vol. 20: 1265-1273 (1999), Elsevier Science, Inc.
		KATE FORTNEY et al, <i>Haemophilus ducreyi</i> Is Susceptible To Protegrin, Antimicrobia Agents and Chemotherapy, Vol. 42: 2690-2693 (1998)

Examiner Signature	Date Considered
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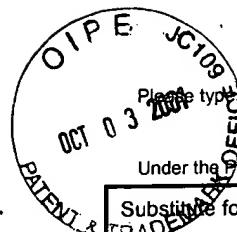
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				Application Number	09/910358
				Filing Date	July 19, 2001
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				Examiner Name	
Sheet		of		Attorney Docket Number	22851-033

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